Parallel Text Execution on Low-End Emulators and Devices

ABSTRACT OF THE DISCLOSURE

A method for testing computing devices includes providing a
5   suite of test programs on a server for execution by a plurality
of the computing devices that are coupled to the server. A re-
spective unique identifier is assigned to each of the plurality
of the computing devices, for use in communicating with the
server. The test programs are downloaded from the server for
10   execution by the computing devices coupled thereto, so that at
least first and second computing devices among the plurality
execute different first and second test programs from the suite
substantially simultaneously. The server receives messages from
the computing devices with respect to execution of the test
15   programs, each of the messages containing the respective unique
identifier, and controls the execution of the test programs in
the suite based on the messages.